

PORSF 11.3.31.5.1

DAILY DIARY

PROJECT Terminals 5 and 6 Maintenance Dredging		CONTRACT NO. 52374/00D090		
CONTRACTOR Hickey N	Marine	SUPERINTENDENT	Greg S	Speyer
DAY OF WEEK & DATE:	Thursday, March 1, 2001	REPO	ORT NO.	023
WEATHER Partly Cloudy	to Overcast	TEMPERATURE	40 - 50	
NSPECTOR	Frank Schmidt	HRS	DATE	
signature on hardcopy)-				10 m

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DAILY DIARY

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PROJECT Terminals 5 and 6 Maintenance Dredging	CONTRACT NO. 52374/00D090				
CONTRACTOR Hickey Marine	SUPERINTENDENT Greg Speyer				
DAY OF WEEK & DATE: Thursday, March 1, 2001	REPORT NO. 023				
WEATHER Partly Cloudy to Overcast	TEMPERATURE 40 - 50				
	MAJOR EQUIPMENT ON JOB (Size/capacity and hours):				
Hickey Marine - Foreman Port Navigation - Captain, Crane Operator, Deck Engineer, Mechanic	Hickey Marine - Pickup Truck, Tugboat Port Navigation - 67 Ton Water Crane, Rental Spud Barge, Landing Barge, WLW Tugboat, Tender Don, Hickeys' Dredge Barge (Dump Scow), Toyo Pump				
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CHRONOLOGICAL ACCOUNT OF DAY'S WORK					
7:40 am I observed that wood debris was being removed from Barge Bin No. 1. Berms and silt fences appeared to be in good condition.					
8:00 am Pumping of material from the dump scow began at Barge Bin No.7. I observed that the bottom steel plates were exposed in all of the barge bins except Barge Bin No.7. I observed that there appeared to be no visible turbidity in the boat ramp area of the pumping facility.					
9:00 am I observed that there appeared to be no visible turbidity in the boat ramp area of the pumping facility. Pumping of material from Barge Bin No.7 continued. I left the site.					
11:00 am I observed that there appeared to be no visible turbidity in the boat ramp area of the pumping facility. I observed that most of the material was pumped out of Barge Bin No.7. There were numerous tree trunks and pieces of wood debris in Barge Bin No.7.					
Per telecon with Marcel (Port Project Manager), I provided a project update. I met with Jeff (Port Dredge captain) and discussed the difficulty of removing the remaining material in the dump scow.					
12:00 pm I observed that there appeared to be no visible turbidity in the boat ramp area of the pumping facility. I left the site.					
12:10 pm Per telecon with Greg Perkins (Hickey), he informed me that he was at the Suttle Road gate. He indicated that he had spoken with Jeff Hawkins (Port Dredge Captain) about observing the clean up process. I contacted Jeff and informed him that Greg was at the gate.					
1:45 pm Per telecon with Mike Dettmer (Port Engineering Technician), we discussed the post-dredge survey results.					
2:00 pm I observed that the dump scow was no longer at the Port pumping facility. Jeff Hawkins (Port Dredge Captain) was not on site. I met with Mitch (Port Deck Engineer). Mitch indicated that Greg Perkins (Hickey) and Jeff Hawkins decided that the dump scow was clean enough to transfer over to Hickey. Hickey removed the barge. Per telecon to Marcel (Port Project Engineer), he indicated that he was on site and observed that the barge was clean enough to transfer to Hickey.					
TESTS PERFORMED:					
PHONE LOC.					
PHONE LOG:	TODOS ACCOUNT WORK CHANGES SHOOMSTERS				
SITE PHOTOS/VIDEOS TAKEN:	FORCE ACCOUNT WORK/ CHANGES ENCOUNTERED:				